

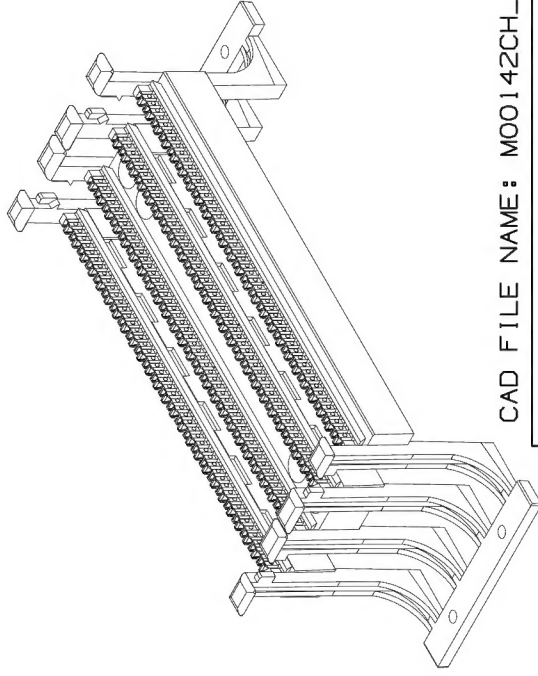
[illegible]
$$\begin{array}{r} 3.45 \\ [87.5] \end{array} \quad \begin{array}{r} 1.80 \\ [45.7] \end{array}$$

Technical drawing of a vertical component, likely a bracket or support. The drawing shows a side view with a central vertical section and two horizontal flanges at the top and bottom. The dimensions are as follows:

- Top horizontal flange width: 8.57 [217.6]
- Bottom horizontal flange width: 3.38 [85.9]
- Overall height: 10.71 [272.1]

PANDUIT PART NO.	WEIGHT
P110BW100-X	.53 LB/EACH 240 g/EACH

1. DIMENSIONS ARE NOMINAL UNLESS OTHERWISE SPECIFIED.
2. TOOTH GEOMETRY IN WIRE SEPARATOR SIMPLIFIED FOR DRWG CLARITY.
3. WIRE SEPARATOR MARKED ACCORDING TO 25-PAIR TIP COLOR SCHEME.
4. DIMENSIONS IN [ ] ARE IN METRIC UNITS.



CAD FILE NAME: MOO142CH\_DC\_00A.PRT

# LANDIT

CORP. TINLEY PARK, ILLINOIS

110 PUNCHDOWN SYSTEM  
100 PAIR BASE WITH LEGS  
(P110BW100-X) CUSTOMER DRAWING

[illegible]